UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT MEDFORD DISTRICT OFFICE

LOGGING PREWORK CONFERENCE

Date May 27, 2010	Purchaser	Swanson Group
OR110-TS 09-12	Sale Name	Small Fortune
Prework Conference for:		
Tractor Logging X	Skyline Logg	ging X Mobile Yarder
Helicopter Logging	Hi-lead Logs	
Operations Plan:		
1. Who will conduct the operations	checked above?	
Name Van Norman Log	ging, Inc.	
Address P.O. Box 370, Gle	endale, Oregon, 9	97442
Phone 541-832-2735		Cellular
2. Does Operator have adequate co	pies of contract s	specs and maps? Yes
Does Purchaser want copies of in	nspection reports	? Yes
Does the Operator want copies o	f inspection repo	rts? Yes
-		
3. When will operations begin?		
Felling June 2	<i>' 2011</i>) s	ite Prep
Yarding Trave	7.2010 S	lash Disposal July 2, 2010
Hauling Jule	7.2010	
	-	
4. Who will check for State Law co	mpliance and Bl	LM fire stipulations on the timber
sale contract? B.J. Rogers, Sw	_	•
		
5. What two persons (watchman inc	cluded) may be c	ontacted in case of fire or other
emergency on or near the contra	ct area?	
a. Name B. J. Rogers		
Company Swanson Group		
Address P.O. Box 250, C	lendale, Oregon	, 97442
Phone 541-832-1121		Cellular
b. Name Bud Van Norma	in	
Company Van Norman Lo		
	Hendale, Oregon	, 97442
Phone 541-832-2735		Cellular

		•	•	t to the following		
	-	-	_	sion of any requi	red burning.	
	Name	Bud Van Norn				
	Address		Glendale, Orego	n 97442		
	Phone	541-832-2735		Cellular		
	b. Purchase of	f additional tim	ber.			
	Name		LOW HA	Kawick		
	Address		Glendale, Oregoi			
	Phone ·	541-832-1121		Cellular _		
	-	rations in accord	lance with the tir	nber sale contrac	t term.	
	(1) Name					
	Addre					
	Phone		<u> </u>	Cellular		
_	(2) Name					
·	Addre					
	Phone			Cellular		
	Remarks*					
					vidual and instruc-	
		•			oe considered binding	5
	upon the P	urchaser unless s	specific limitation	ns are listed.		
	BLM Represen		_			
		Officer Katrin				
		Officer Vince				
			andall Van Proo	yen		
C		spector for speci	•			
	_		ooyen, 541-471-6			
	Slash Disp		ain, 541-471-652			
	Road Cons	truction Delb	ert Longbrake, 5	41-471-6601, ce		
						
Payment Pl			1.0	3.6/1		
1. 1	Anticipated rai	te of production	16	M/day.		
0.1	.			en e		
	Bonding plans		ф10 000	00 0		
		e bond amount	\$12,900	.00, Great Ameri	can Ins. Co.	
t	. Payment bo		#C4.500.10			
	(1) Parent s		\$64,503.10	- 4 A		
				eat American Ins	. Co.	
*** '11		date 1st of the		41		
We will nee	ed a \$7,000.00	payment before	e we can start cut	ting. Leceil	ied Zud	INST.
			2	5-6	Ted 2sd 7-2010 1	

<u>t]</u>	Requirements:
	Areas of timber reserved Section 40.
	(A) All timber in reserve areas as shown on Exhibit A,
	(B) Approximately six thousand four hundred and sixty one orange marked
	(C) All dead and down trees which are sixteen inches or greater DBHOB
	(C) All Hardwood trees in the harvest unitssome may need to be yarded.
	(D) All non-hazardous snags in harvest unitsthere are hazardous snags above
	the roads outside of units that will need to be felled.
١.	Individual trees reserved Orange marked trees.
	Snags that existed prior to sale of timber. There may be some new snags in tractor
	units 17-1D, 17-1E and 17-1F. These trees if they do not have orange paint at DBH
	and stump height, belong to the purchaser.
	1,761.
3.	Export Provisions.
3.	a. Is sale of logs anticipated? Selling the Codal CHDA
3.	Export Provisions.
3.	a. Is sale of logs anticipated? Selling the Codal CHDA
3.	a. Is sale of logs anticipated? Selling the Codal CHOA (1) For domestic processing – No. of mills 3 mills
3.	a. Is sale of logs anticipated? Selling the Codal CHOA (1) For domestic processing – No. of mills 3 mills (2) For export
	a. Is sale of logs anticipated? (1) For domestic processing – No. of mills (2) For export b. Branding and painting logs 10 logs owe end.
	a. Is sale of logs anticipated? Selling the Odds C+D+ (1) For domestic processing – No. of mills 3 mills (2) For export
	a. Is sale of logs anticipated? (1) For domestic processing – No. of mills (2) For export b. Branding and painting logs Logging Operations. a. Landings 1/4 acre maximum size (100' X 100') This is a white fir and hemlock
	a. Is sale of logs anticipated? (1) For domestic processing – No. of mills (2) For export b. Branding and painting logs Logging Operations. a. Landings ¼ acre maximum size (100' X 100') This is a white fir and hemlock stand, may have more than normal logging slash due to limbs. There is
	a. Is sale of logs anticipated? (1) For domestic processing – No. of mills (2) For export b. Branding and painting logs Logging Operations. a. Landings 1/4 acre maximum size (100° X 100°) This is a white fir and hemlock stand, may have more than normal logging slash due to limbs. There is one designated landing on the Exhibit A for tractor unit 17-1E.
	a. Is sale of logs anticipated? (1) For domestic processing – No. of mills (2) For export b. Branding and painting logs Logging Operations. a. Landings ¼ acre maximum size (100' X 100') This is a white fir and hemlock stand, may have more than normal logging slash due to limbs. There is one designated landing on the Exhibit A for tractor unit 17-1E. b. Major skid trails Use old skid trails where possible.
	a. Is sale of logs anticipated? (1) For domestic processing – No. of mills (2) For export b. Branding and painting logs Logging Operations. a. Landings ¼ acre maximum size (100' X 100') This is a white fir and hemlock stand, may have more than normal logging slash due to limbs. There is one designated landing on the Exhibit A for tractor unit 17-1E. b. Major skid trails Use old skid trails where possible. c. Sequence of logging Skyline Unit 17-1A, 17-1B then finish at 17-1G. Start
	a. Is sale of logs anticipated? (1) For domestic processing – No. of mills (2) For export b. Branding and painting logs Logging Operations. a. Landings ¼ acre maximum size (100' X 100') This is a white fir and hemlock stand, may have more than normal logging slash due to limbs. There is one designated landing on the Exhibit A for tractor unit 17-1E. b. Major skid trails Use old skid trails where possible. c. Sequence of logging Skyline Unit 17-1A, 17-1B then finish at 17-1G. Start tractor units next.
	a. Is sale of logs anticipated? (1) For domestic processing – No. of mills (2) For export b. Branding and painting logs Logging Operations. a. Landings ¼ acre maximum size (100' X 100') This is a white fir and hemlock stand, may have more than normal logging slash due to limbs. There is one designated landing on the Exhibit A for tractor unit 17-1E. b. Major skid trails Use old skid trails where possible. c. Sequence of logging Skyline Unit 17-1A, 17-1B then finish at 17-1G. Start tractor units next. d. Fallers (No. of sets) 1 feller for the yarder units, will use a feller buncher and 1
	a. Is sale of logs anticipated? Selling the Codal Ctotal (1) For domestic processing – No. of mills (2) For export b. Branding and painting logs Logging Operations. a. Landings ¼ acre maximum size (100' X 100') This is a white fir and hemlock stand, may have more than normal logging slash due to limbs. There is one designated landing on the Exhibit A for tractor unit 17-1E. b. Major skid trails Use old skid trails where possible. c. Sequence of logging Skyline Unit 17-1A, 17-1B then finish at 17-1G. Start tractor units next. d. Fallers (No. of sets) 1 feller for the yarder units, will use a feller buncher and 1 timber feller in the tractor units.
	a. Is sale of logs anticipated? (1) For domestic processing – No. of mills (2) For export b. Branding and painting logs Logging Operations. a. Landings ¼ acre maximum size (100' X 100') This is a white fir and hemlock stand, may have more than normal logging slash due to limbs. There is one designated landing on the Exhibit A for tractor unit 17-1E. b. Major skid trails Use old skid trails where possible. c. Sequence of logging Skyline Unit 17-1A, 17-1B then finish at 17-1G. Start tractor units next. d. Fallers (No. of sets) 1 feller for the yarder units, will use a feller buncher and 1 timber feller in the tractor units. e. Equipment (type, size, and number)
	a. Is sale of logs anticipated? Selling the Code Ctotal (1) For domestic processing – No. of mills (2) For export b. Branding and painting logs Logging Operations. a. Landings ¼ acre maximum size (100' X 100') This is a white fir and hemlock stand, may have more than normal logging slash due to limbs. There is one designated landing on the Exhibit A for tractor unit 17-1E. b. Major skid trails Use old skid trails where possible. c. Sequence of logging Skyline Unit 17-1A, 17-1B then finish at 17-1G. Start tractor units next. d. Fallers (No. of sets) 1 feller for the yarder units, will use a feller buncher and 1 timber feller in the tractor units.

f. Seasonal Limitations. See Seasonal restriction matrix attached.

	Unit/Road	Restricted	Dates	Purpose	
-					
ŀ					
-					
g.	Modification p		top of stump and not there عبر ورورو there	ification to authorized	
		these trees		till using red panti for	
-	I will	PAINT Blue		ver the orange	re
h.		ations See attached s	pecial Provisions from	the Timber Sale	
	Contract.	 	7 05 0010		,
	(B) Logging-	Letter was received on	January 25, 2010.		
	Equipment mu	ist be inspected for clea	aning to prevent the sr	oread of noxious weeds.	
		HENT Fram		1AKTUAK Thi	χĺ
	MAY D	e moved o	irectly to	SMALL Fortu	Ne
		- 00-10-	= 1/10		
	Skylin	e Cornoor	5 will be	AT A SURING	_
	ANGLE	for safe	ty,	·	
		·			
- X.	1' D '				
	arding Requirent Cable units	ients.	SI provide	ر	
a.	Cable units	See Spec	ALprovisi	025	
ز	BLM hAS	NO WATER	Sou RCE ON	SALO ARCA.	
•					
				·	
h	Tractor units	wood to	600 ud Line	10 delita	
U.	ALLOUT.	OF SKID -	TRAILS AND	AND THE	
	IN WALL	T-17-1C	TRASH IN T	WS YWITT	
	Mayn	ike operate	R to ski	HI'S MATERIA	16
	to the	BARAL) 		
	Keep to	TOS ON BU	W When Fe	HEA IN UNIT	
C.	Aerial units	MAY REGUIRE	TACKING OF	weaging,	
٠.					
,					

pad Construction/Maint Road use MAU	wish to have	y Creek side,
Optional roads Must	be agreed upon in advan	/
Road maintenance. (1) BLM maintenance (1) Ho Con (1) Ho Con	VTRACT due to	be some changes nord renovation occurrent
	in a lump sum or in insta	\$1,071.82. Does the purchaser sillments? PAY LUMP SU
Grantor	Number	Special Requirements
Silver Butte	Road # 32-5-17.2 B	Payment of \$779.00 DAND
		/
		/
		/
invironmental protection	n	
invironmental protectio		
Invironmental protection Stream cleaning and poing as needed	protection	
Stream cleaning and j On going as needed	protection	naadad
On going as needed Erosion control As	units are completed or as	
On going as needed Erosion control As	units are completed or as	us, got water bus
On going as needed Erosion control As Summer Buffers Buffers wi	units are completed or as	need to use tailholds on the
On going as needed Erosion control As Summer Buffers Buffers wi Other side of buffers	units are completed or as I be protected. We may a sto get lift. If a tree get p	us, got water bus
Erosion control As Supplementary Buffers Buffers wi Other side of buffers Remain where it fall	units are completed or as The Methode STORM Il be protected. We may so to get lift. If a tree get pls.	need to use tailholds on the bulled over in the buffer, it will
On going as needed Erosion control As Summer Buffers Buffers wi Other side of buffers Remain where it fall Ripping These are	units are completed or as ITALIANI II be protected. We may as to get lift. If a tree get possible. Its chinning units with shallon	need to use tailholds on the bulled over in the buffer, it will we rooted conifer species. The
Erosion control As Buffers Buffers wi Other side of buffers Remain where it fall Ripping These are to	units are completed or as ITALIANI II be protected. We may as to get lift. If a tree get possible. Its chinning units with shallon	need to use tailholds on the bulled over in the buffer, it will we rooted conifer species. The rator with a winged ripper.
Erosion control As Erosion control As Buffers Buffers wi Other side of buffers Remain where it fall Ripping These are to Operator will be allo A large tractor woul	units are completed or as It was a completed or as It be protected. We may a s to get lift. If a tree get p ls. thinning units with shallowed to use a small excav	need to use tailholds on the bulled over in the buffer, it will we rooted conifer species. The rator with a winged ripper.
Buffers Buffers wi Other side of buffers Remain where it fall Ripping These are to Operator will be allo A large tractor woul Water bars See exh	units are completed or as In the protected. We may sto get lift. If a tree get p ls. chinning units with shallowed to use a small excavid do excessive damage to	need to use tailholds on the bulled over in the buffer, it will we rooted conifer species. The rator with a winged ripper. tree roots.

	g. T&E plants/animals Inform authorized officer.	
	h. Cultural sites Inform authorized officer.	
	i. Notification of operations Purchaser. Has a notification been submitted of the submitte	?
8.	Fire protection. a. Prevention and control To Oregon Department of Forestry Statue's. Purchaser must have operation inspected after	
	b. Hazard reduction	
	Logging residue reduction Lop and scatter with felling. Expect more broken In white fir. Pile landings, clean of dirt and away from trees. Landing pile Be covered.	
	d. Burning and mop-up Purchaser. BLM will prepare burn plan. Purchaser will notify BLM in advance and file smoke plan with the State. There will be a BLM representative on site during burning.	
٥	Keep 15 Feet Clear below LANGING PILE AND CUT ANY trees within this Alter, 10'X10' Other items discussed There will be a lot of activity in this drainage this sum	2 ON SIPES
J .	Silver Butte is currently logging in the drainage and hauling down the 32-5-17 will be in the area this summer replacing culverts and will be using belly dumps to do surface rock replacement.	

·

•

Conference Attendee Signatures:

ce. Tutojasej

Operator
Field File

OR110-5409-51 (04/06)